

Version With Markings To Show Changes Made

21. (Amended) A radio communications network [as claimed in claim 23]
comprising a plurality of user terminals each being a radio
communications device as claimed in claim 1 and wherein each of said
5 antennas at those user terminals is arranged to provide a directional
antenna beam and wherein at least some of those antenna beams are of
substantially different pointing directions than the other antenna
beams.

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